Approved For Release 2001/08 EVER RDP81B00961R000100170110-6

OSA 2954-64

17 June 1964

	MEMORANDUM FOR THE RECORD
25X1A 25X1A 25X1A	SUBJECT: Trip Report of Visiting Itak Corporation, Lexington, Massachusetts;
25X1A	1. On 3 June the undersigned visited liek Corporation and contacted and briefly
25X1A 25X1A 25X1A 25X1A	The discussion with and and concerned present schedules of production and Tech sep support to satellite and aircraft operations. The latter will be further reviewed with the Division which supplies office personnel.
25X1A 25X1A	and photoelectric sensors. There is a problem of granularity versus speed, and talked about our funding (\$100,000) some research work in the field of a new recording medium. We also talked about the need for a new camera system in any updated vehicle replacing the U-2. He indicated to minimise expense we would probably have to accept a weight increase by the use of alternate materials.
25X1A 25X1A 25X1A 25X1A 25X1A	3. On 4 June at the undersigned accompanied We met with brisfed us on their move to Pleasantville from Manhattan and took as to Pleasantville where we inspected their facilities and examined several pieces of hardware. also gave us a brisfing on their high fidelity facsimile equipments.
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Approved For Release 2001/08 CHA-RDP81B00961R00010017011 Conduction automatic Characteristics and Characteristics

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Gorporation and met with Messrs.

and These individuals briefed us on their development work involving a solid state photon sensor to be used for conversion of tight rays into electronic impulses which in turn may be stored on electronic tape or a electrostatic medium. They have a good grasp of the problem and have used funds to push the development of this device. Further work needs to be accomplished with this organization.

5. The above contacts are pertinent to our advanced studies and specifically to the Indications Satellite Program.

25X1A

(Special Activities)

FS/OSA;

25X1A

Distribution:

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